EXHIBIT 7

Contact

www.linkedin.com/in/spahl
(LinkedIn)
github.com/spahl (Other)

Top Skills

Python

C

Linux

Languages

French (Native or Bilingual)

German (Native or Bilingual)

English (Native or Bilingual)

Patents

Secure session capability using
public-key cryptography without
access to the private key

Sébastien Pahl

Founder, Hacker, Builder
Seattle, Washington, United States

Summary

Worked at Cloudflare, Mesosphere, Red Hat and GitLab. Building
teams and projects.
Co-founded Opstrace (acquired by GitLab) and Docker, both Y-
Combinator startups.
Passionate about large scale platforms, developer tools, automation,
open source, distributed systems and cooking.

Experience

GitLab
Principal Product Manager
December 2021 - December 2022 (1 year 1 month)
Seattle, Washington, United States

Opstrace, Inc
Co-Founder/CEO
February 2019 - December 2021 (2 years 11 months)
San Francisco Bay Area

Acquired by GitLab

Secure Observability Deployed in your Network

Private, secure and cost-effective

An open source alternative to SaaS solutions like Datadog, SignalFx, ...

https://opstrace.com

Red Hat
Director Of Engineering
April 2018 - February 2019 (11 months)
San Francisco Bay Area

Lead the Operator SDK and Framework teams.

https://github.com/operator-framework

Mesosphere, Inc.

3 years 1 month

Director of Engineering
November 2015 - March 2018 (2 years 5 months)
San Francisco Bay Area

DCOS & Kubernetes

Engineering Manager
March 2015 - November 2015 (9 months)

CloudFlare, Inc.

3 years 1 month

SRE Manager
November 2013 - March 2015 (1 year 5 months)

Systems Engineer
March 2012 - November 2013 (1 year 9 months)

Building and maintaining the metrics collection, storage and display infrastructure.

Building a various amount of backend services like distributed background jobs, tools for infrastructure automation and introspection...

Docker, Inc
Co-Founder
November 2008 - December 2011 (3 years 2 months)
San Francisco Bay Area

EPITECH
Teacher assistant
April 2007 - May 2010 (3 years 2 months)

Teacher assistant for students from first to third year at Epitech.

Main subjects taught: C/Unix programming, C++, Security Basics.

INRIA
R&D Developer
January 2008 - December 2008 (1 year)

Research and development at project IMARA (Mathematics, Computer Science and Control for Autonomous Driving).

Distributed & Wireless Communication System for driverless cars in an urban environment.

Rift Technologies
R&D Developer
March 2007 - December 2007 (10 months)

Distributed Jobs System

Semantic Database and Query Language

CEIS
Developer
June 2005 - February 2007 (1 year 9 months)

Collaborative internet realtime monitoring and crawling solution

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Education

Y Combinator
 · (June 2019 - August 2019)

Y Combinator
 · (June 2010 - August 2010)

EPITECH - European Institute of Technology
Master, Computer Science · (2004 - 2009)

Université Paris Nanterre
Economics, English · (2003 - 2004)

Lycée Français de Hambourg
 · (1990 - 2003)